

Hit List

First Hit

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 31 through 35 of 35 returned.

☐ 31. Document ID: DE 102005005969 A1

L26: Entry 31 of 35

File: EPAB

Aug 24, 2006

PUB-NO: DE102005005969A1

DOCUMENT-IDENTIFIER: DE 102005005969 A1

TITLE: Semi-autonomous parking operation assisting method for motor vehicle, involves determining convenient parking operation method in dependence of dimension of parking spot and operating steering automatically up to intermediate position

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 32. Document ID: WO 2005019013 A1

L26: Entry 32 of 35

File: EPAB

Mar 3, 2005

PUB-NO: WO2005019013A1

DOCUMENT-IDENTIFIER: WO 2005019013 A1

TITLE: DEVICE FOR THE SEMI-AUTONOMOUS PARKING ASSISTANCE IN VEHICLES

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 33. Document ID: DE 102005005969 A1

L26: Entry 33 of 35

File: DWPI

Aug 24, 2006

DERWENT-ACC-NO: 2006-636858

DERWENT-WEEK: 200667

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TITLE: Semi-autonomous parking operation assisting method for motor vehicle, involves determining convenient parking operation method in dependence of dimension of parking spot and operating steering automatically up to intermediate position

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De
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☐ 34. Document ID: EP 1690777 A1

L26: Entry 34 of 35

File: DWPI

Aug 16, 2006

DERWENT-ACC-NO: 2006-622729

DERWENT-WEEK: 200665

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TITLE: Method for semi-autonomous parking assistance involves automatic steering of motor vehicle over sub-range of parking method up to intermediate position of vehicle and after that instructions are given to driver for further processing

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw De
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☐ 35. Document ID: US 5742141 A

L26: Entry 35 of 35

File: DWPI

Apr 21, 1998

DERWENT-ACC-NO: 1998-260643

DERWENT-WEEK: 199823

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TITLE: Semi-autonomous motor vehicle parking method involves calculating current position as well as desired trajectory required to accomplish parking task by utilising vehicle position measurements

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw De
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Terms	Documents
(autonomous\$ adj2 park\$) and steer\$	35

Display Format: -

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